

ABSTRACT

an organic electroluminescent display panel includes organic electroluminescent elements and a resin substrate supporting the organic electroluminescent elements. Each organic electroluminescent element has first and second display electrodes and one or more organic functional layers of organic compounds sandwiched and layered between the first and second display electrodes, the organic functional layers including a light-emitting layer. The display panel includes an inclusion-inorganic-barrier laminate provided at least between the organic electroluminescent elements and the resin substrate and having a high-molecular compound film embedded within the inclusion-inorganic-barrier-laminate, in a form of being in contact with the organic electroluminescent elements.